

WEST Search History

DATE: Tuesday, March 29, 2005

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
		<i>DB=PGPB,USPT,USOC; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L9	(L6 or L7 or L8) and graph	5
<input type="checkbox"/>	L8	L3 and sigma	2
<input type="checkbox"/>	L7	L3 and priority	27
<input type="checkbox"/>	L6	L3 and severity	4
<input type="checkbox"/>	L5	L3 and L1	7
		<i>DB=EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L4	L3	9
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L3	bug near2 (tracking or tracker or rating or evaluat\$)	95
<input type="checkbox"/>	L2	bug near2 (tracking or tracker)	74
		<i>DB=PGPB,USPT,USOC; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L1	(717/124 717/125 717/126 717/127 717/128 717/129 717/130 717/131 717/132 717/133).ccls. or (714/15 714/16 714/17 714/18 714/20 714/21 714/47 714/48 714/49 714/50 714/51 714/52 714/53 714/54).ccls.	5154

END OF SEARCH HISTORY

[Web](#)
[Images](#)
[Video](#)
[Directory](#)
[Local](#)
[News](#)
[Products](#)

YAHOO! SEARCH

[Shortcuts](#)
[Advanced Search](#)
[Preferences](#)

Search Results

Results **1 - 10** of about **17** for **track "bug-rating"** - 0.01 sec. ([About this page](#))

[hesite\] \[BUG\] Rating an article](#)

hesite] [BUG] Rating an article

sts.evolt.org/thesitearchive/2000-December/000367.html - 5k - [Cached](#) - [More from this site](#)

[he Bug Board: Skacz eeks with comps?](#)

he Bug Board is the premier online message board and discussion group for bughouse players!

www.thebugboard.net/messages/348/1801.html - 200k - [Cached](#) - [More from this site](#)

[hesite\] \[BUG\] approve article - Re: \[Admin\] Article Alert - Two years down the track](#)

hesite] [BUG] approve article - Re: [Admin] Article Alert - Two years down the track

sts.evolt.org/thesitearchive/2000-December/000366.html - 5k - [Cached](#) - [More from this site](#)

[VD Review: Roughnecks - The Starship Troopers Chronicles - The Homefront Campaign](#)

and you only learn what happened by listening to the commentary track. That episode will be released in June :

ww.killermovies.com/dvd/do.php/QjAwMDA2NDhYNA_.html - 15k - [Cached](#) - [More from this site](#)

[http://www.jeremymartinez.com/hawaii/CHANGES.txt](#)

cygnusprime.com) for the code for this feature!) * Fixed a bug: rating_location was broken ... other little things,

ww.jeremymartinez.com/hawaii/CHANGES.txt - 49k - [Cached](#) - [More from this site](#)

[eference Library](#)

UNICODE.NLM unchr(punicode s, unicode c) **bug Rating**: 0.00 (0 votes) ... Auditing can be configured to track

rge.novell.com/modules/xfref_library/browse.php?...&value=110 - 290k - [Cached](#) - [More from this site](#)

[ds](#)

then again, maybe they are singing about important social issues. Who'd know? **Bug rating**: 3/5 ... talents to pr

ww.thebug.com.au/27mar00cds.html - 10k - [Cached](#) - [More from this site](#)

[ovies](#)

rocodile Dundee in Los Angeles (PG) Director: Simon Wincer. **Bug rating**: 5/5. Australians have the world's grea

er larrikin export? ... outstanding as Leonard, the man with no memory trying to track down his wife's killer and t

ww.thebug.com.au/1apr01movies.html - 12k - [Cached](#) - [More from this site](#)

[lixVibes Discussion Forum](#)

ixVibes Discussion Forum. Home Conferences General (Public) MV5 overall **bug rating**?? [View All] xxRazZxx .

ixvibes.com/cgi-bin/dcforum/dcboard.cgi?az=list&...&mm=60& amp;archive= - 36k - [Cached](#) - [More from this site](#)

[etSetPoker.com - Secure Online Poker Cardroom](#)

lay online pai gow, holdem, omaha for fun, real money, or in a tournament. A new secure entertaining poker card

ssurance) team according to an internal **bug rating** system ... also be able to keep track of your Go!Points_ total

ww.jetsetpoker.com/ipage.asp?i=jsppc - 23k - [Cached](#) - [More from this site](#)

Results Page:

1 2 ► **Next**

Your Search: track "bug-rating"

Search

Copyright © 2005 Yahoo! Inc. All rights reserved. [Privacy Policy](#) - [Terms of Service](#) - [Copyright/IP Policy](#) - [Submit Your Site](#) - [Job Openings](#)



US Patent & Trademark Office

[Subscribe](#) (Full Service) [Register](#) (Limited Service, Free) [Login](#)

Search: ☒ The ACM Digital Library ☐ The Guide

[SEARCH](#)

THE ACM DIGITAL LIBRARY



[Feedback](#) [Report a problem](#) [Satisfaction survey](#)

Terms used [bug](#) [tracking](#) [rating](#) [corporate](#)

Found 40 of 151,219

Sort results by

Display results



[Save results to a Binder](#)



[Search Tips](#)



☐ Open results in a new window

Try an [Advanced Search](#)

Try this search in [The ACM Guide](#)

Results 1 - 20 of 40

Result page: [1](#) [2](#) [3](#) [next](#)

Relevance scale ☐ ☐ ☐ ☐ ☐

1 [The whiteboard: Tracking usability issues: to bug or not to bug?](#)

May 2001 **interactions**, Volume 8 Issue 3

Full text available: [pdf\(162.71 KB\)](#)

[html\(22.19 KB\)](#)

Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

2 [Analyzing and communicating usability data: now that you have the data what do you do? a CHI'94 workshop](#)

Nandini P. Nayak, Debbie Mrazek, David R. Smith

January 1995 **ACM SIGCHI Bulletin**, Volume 27 Issue 1

Full text available: [pdf\(999.36 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [citations](#), [index terms](#)

At the CHI '94 Workshop: "Analyzing and Communicating Usability Data", usability researchers and practitioners gathered to discuss how usability data should be collected, analyzed, and communicated to help ensure the design and development of usable products. This workshop was motivated by the challenges CHI practitioners have encountered in analyzing and communicating data despite the widespread availability of a variety of usability tools. Workshop activities included brief presentations, small ...

3 [Bug isolation via remote program sampling](#)

Ben Liblit, Alex Aiken, Alice X. Zheng, Michael I. Jordan

May 2003 **ACM SIGPLAN Notices, Proceedings of the ACM SIGPLAN 2003 conference on Programming language design and implementation**, Volume 38 Issue 5

Full text available: [pdf\(258.37 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

We propose a low-overhead sampling infrastructure for gathering information from the executions experienced by a program's user community. Several example applications illustrate ways to use sampled instrumentation to isolate bugs. Assertion-dense code can be transformed to share the cost of assertions among many users. Lacking assertions, broad guesses can be made about predicates that predict program errors and a process of elimination used to whittle these down to the true bug. Finally, even ...

Keywords: assertions, bug isolation, feature selection, logistic regression, random sampling, statistical debugging

Fast detection of communication patterns in distributed executions

Thomas Kunz, Michiel F. H. Seuren

November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research**

Full text available:  pdf(4.21 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

5 Current technological impediments to business-to-consumer electronic commerce

Gregory Rose, Huoy Khoo, Detmar W. Straub

June 1999 **Communications of the AIS**

Full text available:  pdf(479.36 KB)

Additional Information: [full citation](#), [references](#), [citations](#)

6 Validating the TAME resource data model

D. R. Jeffery, V. R. Basili

April 1988 **Proceedings of the 10th international conference on Software engineering**

Full text available:  pdf(1.51 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

This paper presents a conceptual model of software development resource data and validates the model by reference to the published literature on necessary resource data for development support environments. The conceptual model presented here was developed using a top-down strategy. A resource data model is a prerequisite to the development of integrated project support environments which aim to assist in the processes of resource estimation, evaluation and control. The model proposed is a ...

7 Electronic commerce: a half-empty glass?

Sasa Dekleva

June 2000 **Communications of the AIS**

Full text available:  pdf(343.49 KB)

Additional Information: [full citation](#), [references](#)

8 Special Issue on Critical Analyses of ERP Systems: the macro level: Enterprise resource planning (ERP) systems as a technology of power: empowerment or panoptic control?

Siew Kien Sia, May Tang, Christina Soh, Wai Fong Boh

February 2002 **ACM SIGMIS Database**, Volume 33 Issue 1

Full text available:  pdf(447.96 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#), [review](#)

This paper explores ERP as an ambivalent technology of power. On the one hand, it may tighten management control by bringing a new level of panoptic visibility to organizational activities; on the other hand, the embedded business model within the ERP may drive empowerment of employees and greater control relaxation through the configuration of new process design. How will the implementation of an ERP system affect organizational control? Our This research seeks to understand how the different f ...

Keywords: empowerment, enterprise resource planning (ERP), enterprise system,

organizational control, panopticon

9 All ways aware: Designing and deploying an information awareness interface

J. J. Cadiz, Gina Venolia, Gavin Jancke, Anoop Gupta

November 2002 **Proceedings of the 2002 ACM conference on Computer supported cooperative work**

Full text available:  [pdf\(701.94 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

The concept of awareness has received increasing attention over the past several CSCW conferences. Although many awareness interfaces have been designed and studied, most have been limited deployments of research prototypes. In this paper we describe Sideshow, a peripheral awareness interface that was rapidly adopted by thousands of people in our company. Sideshow provides regularly updated peripheral awareness of a broad range of information from virtually any accessible web site or database. W ...

Keywords: awareness, computer mediated communication, information overload, peripheral awareness, situational awareness

10 A social proxy for distributed tasks: design and evaluation of a working prototype

Thomas Erickson, Wei Huang, Catalina Danis, Wendy A. Kellogg

April 2004 **Proceedings of the 2004 conference on Human factors in computing systems**

Full text available:  [pdf\(639.03 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

This paper describes an approach to managing tasks and processes that are distributed across a large number of people. The basic idea is to use a social visualization called a task proxy to create a shared awareness amongst the participants in a task or process. The process awareness provided by the task proxy enables its users to monitor the task state, the states of participants, and to communicate with those in particular states. We describe the concept, a first prototype, its evaluation, and ...

Keywords: CSCW, awareness, design, process awareness, social computing, social proxy, task support, visualization, workflow

11 A contingency analysis of post-bureaucratic controls in IT-related change

May Tang, Siew Kian Sia, Christina Soh, Waifong Boh

December 2000 **Proceedings of the twenty first international conference on Information systems**


Full text available:  [pdf\(171.59 KB\)](#) Additional Information: [full citation](#), [references](#), [index terms](#)

Keywords: business process transformation, managerial control, organizational change

12 Using a relational system on Wall Street: the good, the bad, the ugly, and the ideal

Steve Rozen, Dennis Shasha

August 1989 **Communications of the ACM**, Volume 32 Issue 8

Full text available:  [pdf\(828.73 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

Developers of a Wall Street financial application were able to exploit a relational DBMS to advantage for some data management tasks (the good). For others, the relational system

was not helpful (the bad), or could be pressed into service only by means of major or minor contortions (the ugly). The authors identify database constructs that would have simplified developing the application (the ideal).

13 Stalking the wily hacker

Clifford Stoll

May 1988 **Communications of the ACM**, Volume 31 Issue 5

Full text available:  [pdf\(1.60 MB\)](#)


Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

An astronomer-turned-sleuth traces a German trespasser on our military networks, who slipped through operating system security holes and browsed through sensitive databases. Was it espionage?

14 Searching for the sorting record: experiences in tuning NOW-Sort

Andrea C. Arpaci-Dusseau, Remzi H. Arpaci-Dusseau, David E. Culler, Joseph M. Hellerstein, David A. Patterson

August 1998 **Proceedings of the SIGMETRICS symposium on Parallel and distributed tools**


Full text available:  [pdf\(1.37 MB\)](#)

Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

15 Technical papers: Software evaluation: Goal-oriented software assessment

David M. Weiss, David Bennett, John Y. Payseur, Pat Tendick, Ping Zhang

May 2002 **Proceedings of the 24th International Conference on Software Engineering**

Full text available:  [pdf\(1.21 MB\)](#)


Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Companies that engage in multi-site, multi-project software development continually face the problem of how to understand and improve their software development capabilities. We have defined and applied a goal-oriented process that enables such a company to assess the strengths and weaknesses of those capabilities. Our goals are to help a) to decrease the time and cost to develop software, b) to decrease the time needed to make changes to existing software, c) to improve software quality, d) to a ...

16 Columns: Surfing the net for software engineering notes

Mark Doernhoefer

September 2002 **ACM SIGSOFT Software Engineering Notes**, Volume 27 Issue 5


Full text available:  [pdf\(1.67 MB\)](#)

Additional Information: [full citation](#)

17 Reprints: Pioneering women in computer science

Denise Güler

June 2002 **ACM SIGCSE Bulletin**, Volume 34 Issue 2


Full text available:  [pdf\(1.54 MB\)](#)

Additional Information: [full citation](#), [references](#), [citations](#)

18 Fault Tolerant Operating Systems

Peter J. Denning

December 1976 **ACM Computing Surveys (CSUR)**, Volume 8 Issue 4

Full text available:  [pdf\(2.69 MB\)](#)

Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

19 A visit to a very small database: lessons from managing the review of papers submitted for CHI'91

John Rieman, Susan Davies, Jonathan Roberts

June 1992 **Proceedings of the SIGCHI conference on Human factors in computing systems**

Full text available:  pdf(989.47 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Many of the principles that guide user-interface design for commercial systems do not scale down to simple applications developed on personal computers. These "very small systems" are typically designed within a high-level application such as a database or a spreadsheet. The entire development process may take no more than a few days. In this restricted context, iterative design and usability testing are unaffordable luxuries, while detailed task analysis and early focus on users ...

Keywords: databases, design methodologies, small systems

20 Ada experience in the undergraduate curriculum

Michael B. Feldman

November 1992 **Communications of the ACM**, Volume 35 Issue 11

Full text available:  pdf(6.30 MB) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#), [review](#)

Keywords: Ada

Results 1 - 20 of 40

Result page: [1](#) [2](#) [3](#) [next](#)

The ACM Portal is published by the Association for Computing Machinery. Copyright © 2005 ACM, Inc.
[Terms of Usage](#) [Privacy Policy](#) [Code of Ethics](#) [Contact Us](#)

Useful downloads:  [Adobe Acrobat](#)  [QuickTime](#)  [Windows Media Player](#)  [Real Player](#)



US Patent & Trademark Office

[Subscribe \(Full Service\)](#) [Register \(Limited Service, Free\)](#) [Login](#)

Search: ☒ The ACM Digital Library ☐ The Guide



THE ACM DIGITAL LIBRARY



[Feedback](#) [Report a problem](#) [Satisfaction survey](#)

Terms used **bug tracking rating corporate**

Found **40** of **151,219**

Sort results by



[Save results to a Binder](#)

Try an [Advanced Search](#)

Try this search in [The ACM Guide](#)

Display results



[Search Tips](#)

☐ Open results in a new window

Results 1 - 20 of 40

Result page: 1 [2](#) [3](#) [next](#)

Relevance scale ☐ ☐ ☐ ☐ ☐

1 [The whiteboard: Tracking usability issues: to bug or not to bug?](#)

May 2001 interactions, Volume 8 Issue 3

Full text available: [pdf\(162.71 KB\)](#)

[html\(22.19 KB\)](#)

Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

2 [Analyzing and communicating usability data: now that you have the data what do you do? a CHI'94 workshop](#)

Nandini P. Nayak, Debbie Mrazek, David R. Smith

January 1995 ACM SIGCHI Bulletin, Volume 27 Issue 1

Full text available: [pdf\(999.36 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [citations](#), [index terms](#)

At the CHI '94 Workshop: "Analyzing and Communicating Usability Data", usability researchers and practitioners gathered to discuss how usability data should be collected, analyzed, and communicated to help ensure the design and development of usable products. This workshop was motivated by the challenges CHI practitioners have encountered in analyzing and communicating data despite the widespread availability of a variety of usability tools. Workshop activities included brief presentations, small ...

3 [Bug isolation via remote program sampling](#)

Ben Liblit, Alex Aiken, Alice X. Zheng, Michael I. Jordan

May 2003 ACM SIGPLAN Notices, Proceedings of the ACM SIGPLAN 2003 conference on Programming language design and implementation, Volume 38 Issue 5

Full text available: [pdf\(258.37 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

We propose a low-overhead sampling infrastructure for gathering information from the executions experienced by a program's user community. Several example applications illustrate ways to use sampled instrumentation to isolate bugs. Assertion-dense code can be transformed to share the cost of assertions among many users. Lacking assertions, broad guesses can be made about predicates that predict program errors and a process of elimination used to whittle these down to the true bug. Finally, even ...

Keywords: assertions, bug isolation, feature selection, logistic regression, random sampling, statistical debugging

Fast detection of communication patterns in distributed executions

Thomas Kunz, Michiel F. H. Seuren

November 1997 *Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research*

Full text available:  [pdf\(4.21 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

5 Current technological impediments to business-to-consumer electronic commerce

Gregory Rose, Huoy Khoo, Detmar W. Straub

June 1999 *Communications of the AIS*

Full text available:  [pdf\(479.36 KB\)](#) Additional Information: [full citation](#), [references](#), [citations](#)

6 Validating the TAME resource data model

D. R. Jeffery, V. R. Basili

April 1988 *Proceedings of the 10th international conference on Software engineering*

Full text available:  [pdf\(1.51 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

This paper presents a conceptual model of software development resource data and validates the model by reference to the published literature on necessary resource data for development support environments. The conceptual model presented here was developed using a top-down strategy. A resource data model is a prerequisite to the development of integrated project support environments which aim to assist in the processes of resource estimation, evaluation and control. The model proposed is a ...

7 Electronic commerce: a half-empty glass?

Sasa Dekleva

June 2000 *Communications of the AIS*

Full text available:  [pdf\(343.49 KB\)](#) Additional Information: [full citation](#), [references](#)

8 Special Issue on Critical Analyses of ERP Systems: the macro level: Enterprise resource planning (ERP) systems as a technology of power: empowerment or panoptic control?

Siew Kien Sia, May Tang, Christina Soh, Wai Fong Boh

February 2002 *ACM SIGMIS Database*, Volume 33 Issue 1

Full text available:  [pdf\(447.96 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#), [review](#)

This paper explores ERP as an ambivalent technology of power. On the one hand, it may tighten management control by bringing a new level of panoptic visibility to organizational activities; on the other hand, the embedded business model within the ERP may drive empowerment of employees and greater control relaxation through the configuration of new process design. How will the implementation of an ERP system affect organizational control? Our This research seeks to understand how the different f ...

Keywords: empowerment, enterprise resource planning (ERP), enterprise system,

organizational control, panopticon

9 All ways aware: Designing and deploying an information awareness interface

J. J. Cadiz, Gina Venolia, Gavin Jancke, Anoop Gupta

November 2002 Proceedings of the 2002 ACM conference on Computer supported cooperative work

Full text available:  [pdf\(701.94 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

The concept of awareness has received increasing attention over the past several CSCW conferences. Although many awareness interfaces have been designed and studied, most have been limited deployments of research prototypes. In this paper we describe Sideshow, a peripheral awareness interface that was rapidly adopted by thousands of people in our company. Sideshow provides regularly updated peripheral awareness of a broad range of information from virtually any accessible web site or database. W ...

Keywords: awareness, computer mediated communication, information overload, peripheral awareness, situational awareness

10 A social proxy for distributed tasks: design and evaluation of a working prototype

Thomas Erickson, Wei Huang, Catalina Danis, Wendy A. Kellogg

April 2004 Proceedings of the 2004 conference on Human factors in computing systems

Full text available:  [pdf\(639.03 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

This paper describes an approach to managing tasks and processes that are distributed across a large number of people. The basic idea is to use a social visualization called a task proxy to create a shared awareness amongst the participants in a task or process. The process awareness provided by the task proxy enables its users to monitor the task state, the states of participants, and to communicate with those in particular states. We describe the concept, a first prototype, its evaluation, and ...

Keywords: CSCW, awareness, design, process awareness, social computing, social proxy, task support, visualization, workflow

11 A contingency analysis of post-bureaucratic controls in IT-related change

May Tang, Siew Kian Sia, Christina Soh, Waifong Boh

December 2000 Proceedings of the twenty first international conference on Information systems


Full text available:  [pdf\(171.59 KB\)](#) Additional Information: [full citation](#), [references](#), [index terms](#)

Keywords: business process transformation, managerial control, organizational change

12 Using a relational system on Wall Street: the good, the bad, the ugly, and the ideal

Steve Rozen, Dennis Shasha

August 1989 Communications of the ACM, Volume 32 Issue 8

Full text available:  [pdf\(828.73 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

Developers of a Wall Street financial application were able to exploit a relational DBMS to advantage for some data management tasks (the good). For others, the relational system

was not helpful (the bad), or could be pressed into service only by means of major or minor contortions (the ugly). The authors identify database constructs that would have simplified developing the application (the ideal).

13 Stalking the wily hacker

Clifford Stoll

May 1988 *Communications of the ACM*, Volume 31 Issue 5

Full text available:  [pdf\(1.60 MB\)](#)


Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

An astronomer-turned-sleuth traces a German trespasser on our military networks, who slipped through operating system security holes and browsed through sensitive databases. Was it espionage?

14 Searching for the sorting record: experiences in tuning NOW-Sort

Andrea C. Arpaci-Dusseau, Remzi H. Arpaci-Dusseau, David E. Culler, Joseph M. Hellerstein, David A. Patterson

August 1998 *Proceedings of the SIGMETRICS symposium on Parallel and distributed tools*


Full text available:  [pdf\(1.37 MB\)](#)

Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

15 Technical papers: Software evaluation: Goal-oriented software assessment

David M. Weiss, David Bennett, John Y. Payseur, Pat Tendick, Ping Zhang

May 2002 *Proceedings of the 24th International Conference on Software Engineering*

Full text available:  [pdf\(1.21 MB\)](#)


Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Companies that engage in multi-site, multi-project software development continually face the problem of how to understand and improve their software development capabilities. We have defined and applied a goal-oriented process that enables such a company to assess the strengths and weaknesses of those capabilities. Our goals are to help a) to decrease the time and cost to develop software, b) to decrease the time needed to make changes to existing software, c) to improve software quality, d) to a ...

16 Columns: Surfing the net for software engineering notes

Mark Doernhoefer

September 2002 *ACM SIGSOFT Software Engineering Notes*, Volume 27 Issue 5

Full text available:  [pdf\(1.67 MB\)](#)

Additional Information: [full citation](#)

17 Reprints: Pioneering women in computer science

Denise Güler

June 2002 *ACM SIGCSE Bulletin*, Volume 34 Issue 2


Full text available:  [pdf\(1.54 MB\)](#)

Additional Information: [full citation](#), [references](#), [citations](#)

18 Fault Tolerant Operating Systems

Peter J. Denning

December 1976 *ACM Computing Surveys (CSUR)*, Volume 8 Issue 4

Full text available:  [pdf\(2.69 MB\)](#)

Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

19 A visit to a very small database: lessons from managing the review of papers submitted for CHI'91

John Rieman, Susan Davies, Jonathan Roberts

June 1992 Proceedings of the SIGCHI conference on Human factors in computing systems

Full text available:  [pdf\(989.47 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Many of the principles that guide user-interface design for commercial systems do not scale down to simple applications developed on personal computers. These "very small systems" are typically designed within a high-level application such as a database or a spreadsheet. The entire development process may take no more than a few days. In this restricted context, iterative design and usability testing are unaffordable luxuries, while detailed task analysis and early focus on users ...

Keywords: databases, design methodologies, small systems

20 Ada experience in the undergraduate curriculum

Michael B. Feldman

November 1992 Communications of the ACM, Volume 35 Issue 11

Full text available:  [pdf\(6.30 MB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#), [review](#)

Keywords: Ada

Results 1 - 20 of 40

Result page: [1](#) [2](#) [3](#) [next](#)

The ACM Portal is published by the Association for Computing Machinery. Copyright © 2005 ACM, Inc.
[Terms of Usage](#) [Privacy Policy](#) [Code of Ethics](#) [Contact Us](#)

Useful downloads:  [Adobe Acrobat](#)  [QuickTime](#)  [Windows Media Player](#)  [Real Player](#)



[Web](#) [Images](#) [Groups](#) [News](#) [Froogle](#) [Local](#) [New!](#) [more »](#)

Bug rating track report database

Search

[Advanced Search](#)
[Preferences](#)

Web

Results 1 - 10 of about 182,000 for **Bug rating track report database**. (0.30 seconds)

Did you mean: [Bug *racing* track report database](#)

[Mozilla bugs](#)

... This is the preferred way to keep **track** of patches since it makes it ... note of your proposed change as a comment and to let the **bug's** owner review this and ...

[www.mozilla.org/bugs/](#) - 16k - [Cached](#) - [Similar pages](#)

[Programmers Heaven - Development Tools Zone - Bug Tracking files](#)

... **Track** bugs from first **report** through resolution and feature requests from initial ...

Size: 14946 Kb Downloads: 371 Updated: 2003-9-27 **Rating**: (Not Rated). ...

[www.programmersheaven.com/zone16/cat1056/](#) - 78k - [Cached](#) - [Similar pages](#)

[Bug Database](#)

... (Please note that **bug** fixes are not guaranteed.). Top 25 Bugs. Review a list of the most popular bugs. ... **Bug Watch**. **Bug Watch** lets you keep **track** of the bugs ...

[bugs.sun.com/bugdatabase/](#) - 25k - Mar 27, 2005 - [Cached](#) - [Similar pages](#)

[The Jakarta Site - Report a Tomcat Bug](#)

... Configuration - Attach configuration files if they would help **track** down the **bug**.

Log file excerpts - Review your logs files, reproduce the **bug** with ...

[jakarta.apache.org/tomcat/bugreport.html](#) - 13k - [Cached](#) - [Similar pages](#)

[STSC CrossTalk - The Bug Life Cycle - Sep 2003](#)

... It is a useful way to **track** information about companies and ... The data in the **bug** file are not very useful ... the information becomes a to-do list sorted by **rating**. ...

[www.stsc.hill.af.mil/crosstalk/2003/09/0309anderson.html](#) - 38k - [Cached](#) - [Similar pages](#)

[Programming - Bug Trackers - FREE Downloads](#)

... **Track** bugs from first **report** through resolution and feature requests Platform:

Windows 95/98/ME/NT/2000/XP. ... Added: 5/28/2003, Rated: ...

[www.download2you.com/downloads.asp?cat=Programming_-_Bug_Trackers&sort=3&page=1](#) - 36k -

[Cached](#) - [Similar pages](#)

[Software Testing FAQ: Defect Tracking Tools](#)

... so that they can add, review, and annotate their ... application that allows companies to **track**, manage, resolve ... Customizable, Web based(XML) **Bug** / Defect tracking ...

[www.testingfaqs.org/t-track.html](#) - 101k - [Cached](#) - [Similar pages](#)

[ACM: Digital Library: interactions](#)

... application, it can be fruitful to **track** usability issues ... If your programming **bug** scale is from one ... The following usability severity-**rating** scheme is similar ...

[portal.acm.org/ft_gateway.cfm?id=369828&type=html](#) - [Similar pages](#)

[PDF the whiteboard](#)

File Format: PDF/Adobe Acrobat

... application, it can be fruitful to **track** usability issues ... usability issues in your corporate **bug database**, we rec ... 17 severity **rating** and can easily slip to the ...

[portal.acm.org/ft_gateway.cfm?id=369828&type=pdf](#) - [Similar pages](#)

[More results from portal.acm.org]

Project Open Notes Picture Database Bug Report Document

Project Manager Christian BrandlehnerProject: Open Notes Picture Database. Switch

to project ... **Bug type:** UI. ... So for example four and a half start for a **rating** of 3, ...

www.openntf.org/Projects/pmt.nsf/0/5DCD97F7417C83BA86256EDC0032BB6F?OpenDocument - 26k -

Cached - Similar pages

Did you mean to search for: Bug ***racing*** track report database

Digitized by Google

Result Page: **1** **2** **3** **4** **5** **6** **7** **8** **9** **10** **Next**

Free! Google Desktop Search: Search your own computer. Download now.

Find:  emails -  files -  chats -  web history -  media -  PDF

Bug rating track report database Search

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2005 Google

Searching for **bug and tracking and rating**.

Restrict to: [Header](#) [Title](#) Order by: [Expected citations](#) [Hubs](#) [Usage](#) [Date](#) Try: [Google \(CiteSeer\)](#)
[Google \(Web\)](#) [Yahoo!](#) [MSN](#) [CSB](#) [DBLP](#)

4 documents found. Order: number of citations.

[Next generation computer assisted assessment software.. - James Dalziel Department \(Correct\)](#)
dramatically, and software additions, changes and bug fixes can all be implemented much more easily when
of assessment material, and more advanced tracking of student usage. In many ways Web-based
of the system were very positive, with 61% rating WebMCQ as "1) Excellent" as a learning resource
www.lboro.ac.uk/service/ltl/flicaa/conf99/PDFs/dalziel.pdf

[Final Evaluation Report - Microsoft Inc Windows \(Correct\)](#)

:177 6.6.10 Emergency Bug Resolution :

: 79 4.1.4.5 Logon Session Tracking :

: 173 6.6 Rating Maintenance :

www.radium.ncsc.mil/tpep/library/fers/./fers/NCSC-FER-95-003.ps.gz

[Management of the NHSE - a Virtual Distributed Digital.. - Browne, Dongarra.. \(1995\) \(Correct\)](#)

hpc220-4.etl.go.jp/mirrors/netlib/utk/people/JackDongarra/pdf/srwn11.pdf

Try your query at: [Google \(CiteSeer\)](#) [Google \(Web\)](#) [Yahoo!](#) [MSN](#) [CSB](#) [DBLP](#)

CiteSeer.IST - Copyright [Penn State](#) and [NEC](#)